

Ascertain the following:

- Neighbouring countries are supplying electricity / water / liquid and solid waste services

Construction Steps in order:

1. Contact UN for assistance with land subsidence information
2. Draft companies for construction and set preliminary outlines
This includes housing / lab / flood wall. Etc.
3. Drill soil sample holes across the area
4. Have the area calculated for topography
5. Have ecologists remove animal life from the area.
6. Draft road layout, zones and placement of state amenities
7. Remove / Preserve trees for the construction
8. Construct multiple temporary bridges to access the area
9. Have friendly state / UN provide security of the site
10. Build flood barrier encircling the city
11. Increase land height with aggregate and stabilize the land w/ soil top layer
12. Reinforce land with piles / sheet piles where further construction is unnecessary
13. Finalize 3rd party building contractors and assign UN managerial team / foremen.
14. Begin construction on underground infrastructure and provide temporary road surfaces
15. Connect infrastructure to adjoining nation
16. Construct small port to accept river-going vessels and their materials (if necessary)
17. Contractors connect buildings to infrastructure and stabilize foundations
18. Buildings are erected in order of necessity
19. Partially operate state as construction is ongoing to provide amenities
- 20.